

## **County of San Diego, Planning & Development Services**

## **DISCRETIONARY PERMIT APPLICATION**

FOR DETERMINATIONS OF PUBLIC CONVENIENCE OR NECESSITY FOR ALCOHOLIC BEVERAGE LICENSE APPLICATIONS ZONING DIVISION

RE	CORD ID(S):					
	Plann	ing	LD Review Teams	DEH	Trails Review	Other
	Fees	+		_	+	
	Denosits				+	
TO <sup>-</sup>	TAL FEES AND INITIAL	DEPOSIT: \$				
owi	NER'S NAME				Phone:	
Maili	ng Address:					
٩PP	LICANT'S NAME:				Phone:	
Maili	ng Address:					
PRE	MISE ADDRESS:					
	MISE PHONE:					
۱.	Premise Assessor's Parcel Number:					
2.	Premise Census Tract:					
3.	ABC License Type:					
4.	Type of Business (bar, mini-mart, gas station, etc.):					
5.	Describe uses/activities that will be included as part of the business:					
6.	New or existing busi	ness?		lf in an existin	ng building, provide an	exterior phot
7.	Previous ABC licens	es at this a	ddress?			

5510 OVERLAND AVE, SUITE 110, SAN DIEGO, CA 92123 • (858) 565-5981 • (888) 267-8770

8.	Have you had previous licenses at other sites? Where?
9.	Number of other retail outlets (stores, bars, restaurants, etc.) selling alcohol within a 1,000 foot radius of proposed site?
10.	Location of nearest dwelling units within 1,000 feet:
11.	Location and names of schools within 1,000 feet:
12.	Location and names of playgrounds, youth facilities or day care facilities within 1,000 feet:

## **APPLICANT'S STATEMENT**

Attach a statement or explain below why Public Convenience or Necessity would be served by the issuance of this proposed alcoholic beverage license.					
Signature of Owner / Authorized Agent  (Attach a Letter of Authorization for any Agent)	Date				

** OFFICIAL USE ONLY **					
Thomas Guide Page/ Grid:	Community Plan Area:				
Planning/ Sponsor Group:	Supervisor District:				
Use Regulations at the site:					
Is the proposed use permitted by the Use Regulations applying to the site?					
Unresolved Health or Building Code violations of record at the site?					
Technician's Comments:					
Deviewed how	Data				
Reviewed by:	Date:				